

Message Text

LIMITED OFFICIAL USE

PAGE 01 WARSAW 05659 310723Z

15

ACTION SCI-06

INFO OCT-01 EUR-25 ISO-00 NSF-04 L-03 EB-11 COME-00

CIAE-00 INR-10 NSAE-00 RSC-01 DRC-01 /062 W

----- 121701

R 310635Z OCT 73

FM AMEMBASSY WARSAW

TO SECSTATE WASHDC 6461

INFO /AMEMBASSY MOSCOW 2323

LIMITED OFFICIAL USE WARSAW 5659

E.O. 11652: N/A

TAGS: OSCI TGEN OVIP PL

SUBJECT: STEVER VISIT-S & T SENIOR REVIEW

REF: A) STATE 212814; B) WARSAW 4911

1. AMBASSADOR RECEIVED LETTER OCTOBER 29 FROM
MINISTER KACZMAREK ENCLOSING COPY OF LETTER TO DR.
STEVE INDICATED PARA 1, REF A.

2. IN COVERING LETTER TO AMBASSADOR, KACZMAREK
REFERS TO SEPT 19 MEETING WITH DR. OWEN
(REPORTED REF B), REITERATING INTEREST IN DISCUSSING
DURING DR. STEVE VISIT EXTENSION OF S & T COOPERATION
TO SUCH NEW FIELDS AS FOOD PROCESSING, ELECTRONICS
INDUSTRY, OPTICAL EQUIPMENT, AND HIGHWAY CONSTRUCTION.

3. SINCE ABOVE TOPICS ARE LARGELY OUTSIDE NORMAL
US AGENCY RESEARCH RESPONSIBILITIES, EMBASSY IS
NOT OPTIMISTIC ABOUT CHANCES FOR DEVELOPMENT OF
COOPERATION UNDER THE PRESENT PL-480 COOPERATIVE
S & T FORMAT. HOWEVER, TO PROVIDE SOME POSITIVE
RESPONSE TO KACZMAREK'S STATED INTERESTS, WE SUGGEST
THE DEPARTMENT IN COOPERATION WITH COMMERCE EXPLORE
POSSIBILITIES OF DEVELOPING LIST OF US INDUSTRIAL
FIRMS IN THESE AREAS THAT MIGHT BE INTERESTED IN
LIMITED OFFICIAL USE

LIMITED OFFICIAL USE

PAGE 02 WARSAW 05659 310723Z

COOPERATION WITH POLAND. LIST WOULD BE PRESENTED TO

KACZMAREK DURING SENIOR REVIEW WITH OFFER THAT US
WOULD FACILITATE CONTACT WITH THESE FIRMS DURING
KACZMAREK'S VISIT TO US NEXT YEAR. US DELEGATION
WILL PROBABLY ALSO BE QUESTIONED CONCERNING FAIRCHILD
LICENSE APPLICATION BY KACZMAREK AND OTHER PERSONALITIES
DURING WARSAW VISIT.

4. IN SEPARATE CONVERSATION OCTOBER 30, MINISTRY OF
SCIENCE, HIGHER EDUCATION AND TECHNOLOGY STATED TIMING
OF VISIT INDICATED PARA 2 REF A IS ACCEPTABLE. EMBASSY
NOW DEVELOPING SUGGESTED PROGRAM FOR STEVER VISIT
WITH SCIENCE MINISTRY, WHICH WILL BE CABLED DEPARTMENT
WITHIN ABOUT ONE WEEK. WARSAW ETA AND ETD STEVER
DELEGATION WOULD BE APPRECIATED AS SOON AS AVAILABLE,
AS WELL AS ANY SPECIFIC SUGGESTIONS CONCERNING
SCHEDULE.
DAVIES

LIMITED OFFICIAL USE

NNN

Message Attributes

Automatic Decaptioning: X
Capture Date: 01 JAN 1994
Channel Indicators: n/a
Current Classification: UNCLASSIFIED
Concepts: SCIENTIFIC COOPERATION, SCIENTIFIC VISITS
Control Number: n/a
Copy: SINGLE
Draft Date: 31 OCT 1973
Decaption Date: 01 JAN 1960
Decaption Note:
Disposition Action: RELEASED
Disposition Approved on Date:
Disposition Authority: garlanwa
Disposition Case Number: n/a
Disposition Comment: 25 YEAR REVIEW
Disposition Date: 28 MAY 2004
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:
Document Number: 1973WARSAW05659
Document Source: CORE
Document Unique ID: 00
Drafter: n/a
Enclosure: n/a
Executive Order: N/A
Errors: N/A
Film Number: n/a
From: WARSAW
Handling Restrictions: n/a
Image Path:
ISecure: 1
Legacy Key: link1973/newtext/t1973101/aaaaaadw.tel
Line Count: 78
Locator: TEXT ON-LINE
Office: ACTION SCI
Original Classification: LIMITED OFFICIAL USE
Original Handling Restrictions: n/a
Original Previous Classification: n/a
Original Previous Handling Restrictions: n/a
Page Count: 2
Previous Channel Indicators:
Previous Classification: LIMITED OFFICIAL USE
Previous Handling Restrictions: n/a
Reference: A) STATE 212814; B) WARSAW 4911
Review Action: RELEASED, APPROVED
Review Authority: garlanwa
Review Comment: n/a
Review Content Flags:
Review Date: 20 SEP 2001
Review Event:
Review Exemptions: n/a
Review History: RELEASED <20-Sep-2001 by smithrj>; APPROVED <29-Nov-2001 by garlanwa>
Review Markings:

Declassified/Released
US Department of State
EO Systematic Review
30 JUN 2005

Review Media Identifier:
Review Referrals: n/a
Review Release Date: n/a
Review Release Event: n/a
Review Transfer Date:
Review Withdrawn Fields: n/a
Secure: OPEN
Status: NATIVE
Subject: STEVER VISIT-S & T SENIOR REVIEW
TAGS: OSCI, TGEN, OVIP, PL, (STEVE, H GUYFORD)
To: STATE
Type: TE
Markings: Declassified/Released US Department of State EO Systematic Review 30 JUN 2005